

We claim:

1. A thermoplastic molding composition composed of
 - 5 A) a polyamide having amino or carboxy end groups or a mixture of these end groups,
 - B) a mixture composed of at least two graft copolymers, each comprising a rubber as graft base and a graft based on an unsaturated monomer, where
10 these differ at least 5% by weight from one another in their rubber contents,
 - C) a rubber-free copolymer, comprising
 - 15 c1) at least 30% by weight, based on the total weight of all of the units present in C), of units which derive from a vinylaromatic monomer,
 - c2) units which derive from a monomer which comprises a functional group which can react with the end groups of the polyamide A), and
 - c3) units which derive from a monomer which comprises no functional groups which react with the end groups of the polyamide A),
20 and also moreover, if desired,
 - D) a rubber-free matrix polymer,
 - 25 E) a low-molecular-weight compound which comprises a dicarboxylic anhydride group, and
 - F) an additive, or a mixture of various additives.
- 30 2. The thermoplastic molding composition according to claim 1 in which each of the graft copolymers is an ABS.
3. The thermoplastic molding composition according to claims 1 to 2, in which component A) is nylon-6.
- 35 4. The thermoplastic molding composition according to claims 1 to 3, in which component C) is a terpolymer composed of styrene, maleic anhydride, and acrylonitrile.
- 40 5. The thermoplastic molding composition according to claims 1 to 4, in which component F) comprises a stearate or a silicone oil or a mixture thereof.

6. A process for preparing thermoplastic molding compositions according to claims 1 to 5, which comprises, in a first step, preparing a graft copolymer P) from a portion of component A) and from the entire amount of component B), and, in a second step, mixing the graft copolymers P) with the other components and with the remainder of component A).
7. The use of the thermoplastic molding compositions according to claims 1 to 5, or prepared according to claim 6, for producing moldings, films, fibers or foams.
8. The use according to claim 7 for producing moldings, films or fibers with improved frictional properties.
9. A molding, film, fiber or foam, obtainable using thermoplastic molding compositions according to claims 1 to 5, or prepared according to claim 6.
10. A molding according to claim 9, whose ΔC_F value is less than 0.05, measured to ISO 8925, 199E (E).
11. Motor-vehicle-interior parts, obtainable using moldings, films, fibers, or foams according to claim 9.